	/			
	Approved Fo	r Release 2004/05/13 : CIA-RDP89E		A CONTRACTOR CONTRACTO
	•	* OLASSIFIED MESS	FUEL	ACUTING .
	DATE 8027Z 12 DEC 64	SECRET	2	10
	→ .	THE STATE OF THE PROPERTY OF THE STATE OF TH	3 4	11 12
	par 19 s annoque a processo e que representa es superioriente de processo e processo e processo de partir p		5	13
05V4A	to : DIRECTOR	ROUTING INT	7	114
25X1A	FROM :	11	B San Control of the	16
4	ACTION:	PRIORITY		
	impo :	5	CONTRACTOR STREET, STR	The second secon
				IN-62298
	TOR: 0135Z 1	2 DEC 64 10	1-6	25X1A
25X1A	TO PRIORITY	INFO	CITE	
	CXCART FLTEST OPS	3		GOSTED
	1. ARTICLE 13	82 MADE FLIGHT 26, SORTIE	1-T-64-623 ON 11	DEC 64. ~ G
25X1A	TAKEOFF AT 1000 HOURS, LANDING AT 1420 HOURS FOR			
	4:20. TAKEOFF GROSS WEIGHT 118000 LBS, C.G. 20.9 PERCENT,			
	TAKEOFF DISTANCE 7400 FT, TAKEOFF SPEED 219 KNOTS, PRESSURE ALT			
	4370 FT, TEMP 38 DEGREES, WIND 270/02. MISSION UNSUCCESSFUL.			
	MAX SPEED 2.8 MACH, MAX ALT 74500 FT, TIME OVER 2.0 MACH 1:45,			
	TIME OVER 2.6 MACH 1:30, TIME OVER 2.8 MACH N/A, TOTAL			
	AIRCRAFT TIME 30:24. PURPOSE: 25X1A			
	CONFIGURATION: 2.8 MACH. Q BAY AND SPECIAL EQUIPMENT:			
13/18	TYPE I PACKAGE.			
	2. NORMAL TAKEOFF AND CLIMB. DURING BOTH CLIMBOUTS ON NORTH			
	LEG, SEVERE TURBULENCE WAS ENCOUNTERED, IT WAS SO EXTREME ON SECOND CLIMB THAT CLIMB WAS ABORTED AND LEG CUT SHORT. DURING BOTH DESCENTS IN TO REFUELING ADS OCCURED ON LEFT ENGINE AND COULD NOT BE CLEARED UNTIL 2.15 MACH REACHED. AIR REFUELING ACCOMPLISHED.			
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
•	IN A DESCENT FROM	39900 FT TO 24000 FT WIT	H ONLOAD OF 50000	LBS
	AF review(s) npleted.	SECRET	GROUP 1 CACHDED FROM AU PAING BOWNDHADE CAG DECLASOIFOAT	10 É

Approved For Release 2004/05/13: CIA-RDP89B00980R000300060063-7 COMY NO.

SECRET

25X1A

SECRET

(IN-62298)

PAGE TWO (2)

ON FIRST AND 45000 LBS ON SECOND. INS AUTONAV AUTO DESTINATION USED WITH COURSE AND DTG GOOD BUT STEERING NEEDLE INDICATED 10 DEGREE LEFT STEER WHEN ON TRACK. ON EAST LEG INBOUND AT 72000 FT AND 2.75 MACH AD OCCURED ON LEFT ENGINE FOLLOWED BY AD ON RIGHT AND WAS UNABLE TO CLEAR EITHER ONE. MISSION ABORTED, DESCENTED TO 65000 FT AND 2.15 MACH AND RETURNED TO BASE. NO ARC-50 EXTERNAL CONTACT COULD BE MADE WITH FIRST TANKER. SECOND TANKER CONTACT GOOD WITH DME READOUT OF APO NM BUT CONTINUOUS MODE WOULD NOT OPERATE. IT IS BELIEVED IT WAS A TANKER MALFUNCTION.

PACKAGE RUN MADE BUT DUE TO CLOUD COVERAGE, EXPECT POOR RESULTS.—ON LANDING, CHUTE DEPLOY/JETTISON NORMAL. LIFE SUPPORT EQUIPMENT: SATISFACTORY. MISSION UNSUCCESSFUL DUE TO NOT COMPLETING ENTIRE MISSION. PERFORMANCE DATA COVERAGE APPEARED GOOD ALTHOUGH RECORDING TAPE RAN OUT BEFORE END OF MISSION.

END OF MESSAGE